L Number	Hits	Search Text	DB	Time stamp
-	478	(356/335).CCLS.	USPAT;	2002/11/24
			US-PGPUB;	14:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	313	(356/337).CCLS.	USPAT;	2002/11/24
,			US-PGPUB;	14:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	743	(356/338). <i>CC</i> LS.	USPAT;	2002/11/24
	:		US-PGPUB;	14:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	298	(356/339).CCLS.	USPAT;	2002/11/24
		,	US-PGPUB;	14:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	115	(356/340). <i>CC</i> LS.	USPAT;	2002/11/24
			US-PGPUB;	14:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
<b>-</b> .	163	(356/341).CCLS.	USPAT;	2002/11/24
			US-PGPUB;	14:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	314	(356/343). <i>CC</i> LS.	USPAT;	2002/11/24
			US-PGPUB;	14:26
		-%:	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1045	(356/432). <i>CC</i> LS.	USPAT;	2002/11/24
			US-PGPUB;	14:26
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	623	(356/436).CCLS.	USPAT;	2002/11/24
			US-PGPUB;	14:26
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	592	(356/437).CCLS.	USPAT;	2002/11/24
			US-PGPUB;	14:26
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

_	367	(356/438).CCLS.	USPAT;	2002/11/24
		(400), 400),6000.	US-PGPUB;	14:26
		•	EPO; JPO;	1
			DERWENT;	
			IBM_TDB	
_	274	(356/439).CCLS.	USPAT;	2002/11/24
	_, .	(000) (07),0000.	US-PGPUB;	14:26
		·	EPO; JPO;	,
			DERWENT;	
			IBM_TDB	
_	198	(356/441).CCLS.	USPAT;	2002/11/24
		(000) 1 10,0000	US-PGPUB;	14:26
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	357	(356/442).CCLS.	USPAT;	2002/11/24
			US-PGPUB;	14:26
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	352	(356/243.1).CCLS.	USPAT;	2002/11/24
	001	(000/110.1).0000.	US-PGPUB;	14:26
	-		EPO; JPO;	1-11.20
			DERWENT;	
	-		IBM_TDB	
_	51	(356/243.2).CCLS.	USPAT;	2002/11/24
		(0007 2 10.12).0000	US-PGPUB;	14:26
			EPO; JPO;	1,,,,,
			DERWENT;	
			IBM_TDB	
_	645	(73/865.5). <i>CC</i> LS.	USPAT;	2002/11/24
		(, , , , , , , , , , , , , , , , , , ,	US-PGPUB;	14:27
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	974	(73/432.1).CCLS.	USPAT;	2002/11/24
		,	US-PGPUB;	14:27
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	727	(250/573). <i>CC</i> LS.	USPAT;	2002/11/24
		•	US-PGPUB;	14:27
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	
-	893	(250/574). <i>CC</i> LS.	USPAT;	2002/11/24
			US-PGPUB;	14:27
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	253	(250/575).CCLS.	USPAT;	2002/11/24
		•	US-PGPUB;	14:27
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
	2	swanson.in. and billard.in.	USPAT;	2003/09/09
_	-	Swanson.m. and Dinard.m.	US-PGPUB;	18:15
-			EPO; JPO;	10:13
			1	
			DERWENT;	
		(310138 LIDDA)	IBM_TDB	0000 44 40 4
-	2	6219138.URPN.	USPAT	2002/11/24
	4-	/// / / / / / / / / / / / / / / / / /		15:26
-	15	("3310946"   "4015135"   "4245909"   "4361403"	USPAT	2002/11/24
		"4497577"   "4565448"   "4801205"   "4928153"		15:27
		"5090808"   "5164787"   "5309216"   "5571855"		,
		"5619324"   "5793478"   "5818583").PN.		
-	82	mie and particle and (suspend\$ with medium)	USPAT;	2002/11/24
			US-PGPUB;	17:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	71	mie and particle and backscatter\$	USPAT;	2003/04/15
		·	US-PGPUB,	16:59
			EPO; JPO;	
			DERWENT;	
•			IBM_TDB	
_	2	((maxim\$ or minim\$) with backscatter\$ with	USPAT;	2003/04/15
	_	scatter\$ with absor\$6) and (index with refract\$)	US-PGPUB;	17:06
		The state of the s	EPO; JPO;	1
			DERWENT;	
		·	IBM_TDB	
	1889	backscatter\$ and absor\$ and scatter\$	USPAT;	2003/04/15
	1009	שנישכנים במון שיש שיש שיש שיש שיש שיש שיש שיש שיש שי	1	17:57
			US-PGPUB;	17.57
;			EPO; JPO;	
			DERWENT;	
	1545	(hadronton de la landa de la l	IBM_TDB	000040445
-	1545	(backscatter\$ and absor\$ and scatter\$) and	USPAT;	2003/04/15
		(maxim\$ or minim\$)	US-PGPUB;	17:58
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	41	((backscatter\$ and absor\$ and scatter\$) and	USPAT;	2003/04/15
		(maxim\$ or minim\$)) and mie and scatter\$ and	US-PGPUB;	17:59
		(refract\$ with index)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	38	particle and (complex with refract\$ with ind\$4) and	USPAT;	2003/04/16
		(scatter\$4 with extinct\$4)	US-PGPUB;	15:30
		-	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

	т			
-	3884	swanson.in.	USPAT;	2003/09/09
			US-PGPUB;	18:16
			EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
_	121	swanson.in. and scatter\$	USPAT;	2003/09/09
		Situation and Sourror &	US-PGPUB;	18:16
		¥-1	EPO; JPO;	
			DERWENT:	
			•	
	55	(swanson.in. and scatter\$) and absor\$	IBM_TDB	2002/00/00
-	99	(Swanson.in. and Scatters) and absorp	USPAT;	2003/09/09
			US-PGPUB;	18:16
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	3
-	15	("3310946"   "4015135"   "4245909"   "4361403"	USPAT	2003/09/09
		"4497577"   "4565448"   "4801205"   "4928153"		18:19
		"5090808"   "5164787"   "5309216"   "5571855"		
		"5619324"   "5793478"   "5818583").PN.		•
-	91	(maxim\$ near3 scatter\$) and (electromagnet\$ with	USPAT;	2003/09/10
		wave)	US-PGPUB:	08:18
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	}
_	12	(maxim\$ near3 (backscatter\$ or back?scatter\$ or	USPAT;	2003/09/10
	12		·	1
		(back adj scatter\$))) and (electromagnet\$ with	US-PGPUB;	08:28
		wave)	EPO; JPO;	
		•	DERWENT;	
	20		IBM_TDB	
-	30	(maxim\$ near3 (backscatter\$ or back?scatter\$ or	USPAT;	2003/09/10
		(back adj scatter\$))) and (ind\$4 with refract\$)	US-PGPUB;	09:52
			EPO; JPO;	
	•	·	DERWENT;	
			IBW_TDB	
-	45	(select\$ near3 (backscatter\$ or back?scatter\$ or	USPAT;	2003/09/10
		(back adj scatter\$))) and (ind\$4 with refract\$)	US-PGPUB;	09:45
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	287	(select\$ near3 (backscatter\$ or back?scatter\$ or	USPAT;	2003/09/10
		(back adj scatter\$)))	US-PGPUB;	09:46
[		•	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	11	((select\$ near3 (backscatter\$ or back?scatter\$ or	USPAT;	2003/09/10
	''	(back adj scatter\$)))) and mie	US-PGPUB;	09:46
		(Such day Scarrer 4///) and this		טדיקט
			EPO; JPO;	
			DERWENT;	
	_	(mardinature and (beautice as the state of the	IBM_TDB	2000/2015
_	7	(maxim\$ near3 (backscatter\$ or back?scatter\$ or	USPAT;	2003/09/10
		(back adj scatter\$))) and mie	US-PGPUB;	10:00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

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-	96	(backscatter\$ or back?scatter\$ or (back adj	USPAT;	2003/09/10
		scatter\$)) and mie and (refract\$ with ind\$4)	US-PGPUB;	11:23
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
-	290	maxim\$ and scatter\$ and particle and (refract\$ with	USPAT;	2003/09/10
		ind\$4) and mie	US-PGPUB;	11:25
	_		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	132	maxim\$ and scatter\$ and particle and (refract\$ with	USPAT;	2003/09/10
		ind\$4) and mie and medi\$2 and ratio and complex	US-PGPUB;	12:10
		,, ,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	34	maxim\$ and (backscatter\$ or back?scatter\$ or	USPAT;	2003/09/10
		(back adj scatter\$)) and particle and (refract\$ with	US-PGPUB;	13:14
		ind\$4) and mie and medi\$2 and ratio and complex	EPO; JPO;	13.14
		may 1) and the and medice and farro and complex	DERWENT;	
			IBM_TDB	
_	4592	particle with size with parameter	USPAT;	2003/09/10
_	7372	particle with size with parameter	US-PGPUB;	15:53
			EPO; JPO;	10.05
			DERWENT;	
			1	
	85	المار المسافرة المساف	IBM_TDB	2002/00/10 14:11
-	65	(particle with size with parameter) and (mie with	USPAT;	2003/09/10 14:11
		scatter\$)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	74		IBM_TDB	0000 100 110
-	71	(particle with size with parameter) and (refract\$	USPAT;	2003/09/10
		with ind\$4) and mie and (maxim\$ or minim\$)	US-PGPUB;	14:18
			EPO; JPO;	
			DERWENT;	
		Annatide with at-existing a second se	IBM_TDB	2002/06/45
-	4	(particle with size with parameter) and (refract\$	USPAT;	2003/09/10
		with ind\$4) and (contour with plot\$)	US-PGPUB;	14:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	109	(particle with size with parameter) and	USPAT;	2003/09/10
		(backscatter\$ or back?scatter\$ or (back adj	US-PGPUB;	14:25
		scatter\$))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	379	(particle with size) and (refract\$ with ind\$4) and	USPAT;	2003/09/10
		(backscatter\$ or back?scatter\$ or (back adj	US-PGPUB;	15:54
		scatter\$))	EPO; JPO;	
			DERWENT;	
	[		IBM_TDB	

				7
-	78	((particle with size) and (refract\$ with ind\$4) and	USPAT;	2003/09/10
		(backscatter\$ or back?scatter\$ or (back adj	US-PGPUB;	15:55
		scatter\$))) and extinct\$	EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	8	(("6017981") or ("5856994") or ("5818583") or	USPAT;	2004/06/18
		("5534056")).PN.	US-PGPUB;	13:31
-	-		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8	(("6017981") or ("5853994") or ("5818583") or	USPAT;	2004/06/18
		("5534056")).PN.	US-PGPUB;	13:31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	3	("6704105").PN.	USPAT;	2004/06/18
		(0704203 ).114.	US-PGPUB;	14:06
			1	14.00
			EPO; JPO;	
•			DERWENT;	
		(1507042)	IBW_TDB	
-	9	("5379113"   "5400139"   "5796480"   "5999256"	USPAT	2004/06/18
		"6091492"   "6421121"   "6473178"   "6496258"		15:24
		"6519033").PN.		14
-	19597	(scatter\$ or backscatter\$ or back?scatter\$ or (back	USPAT;	2004/06/21
		near3 scatter\$) or absor\$) with (maxim\$ or minim\$)	US-PGPUB;	08:42
		with (wave or light or radiation)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1979	((scatter\$ or backscatter\$ or back?scatter\$ or	USPAT;	2004/06/21
		(back near3 scatter\$) or absor\$) with (maxim\$ or	US-PGPUB;	08:37
		minim\$) with (wave or light or radiation)) and	EPO; JPO;	
		(refract\$ near4 ind\$4) and particle	DERWENT;	
			IBM_TDB	
-	133	((scatter\$ or backscatter\$ or back?scatter\$ or	USPAT;	2004/06/21
		(back near3 scatter\$) or absor\$) with (maxim\$ or	US-PGPUB;	08:43
		minim\$) with (wave or light or radiation)) and	EPO; JPO;	
		(refract\$ near4 ind\$4) and (particle with size) and	DERWENT;	
		extinct\$	IBM_TDB	
<b>-</b>	10154	(scatter\$ or backscatter\$ or back?scatter\$ or (back	USPAT;	2004/06/21
		near3 scatter\$) or absor\$) with (minim\$) with (wave	US-PGPUB;	08:42
		or light or radiation)	EPO; JPO;	35.12
			DERWENT;	
			IBM_TDB	
_	36338	(scatter\$ or backscatter\$ or back?scatter\$ or (back	USPAT;	2004/06/21
		near3 scatter\$) or absor\$) with (minim\$ or reduc\$)	US-PGPUB;	10:45
		with (wave or light or radiation)	EPO; JPO;	10.45
54		(	DERWENT;	
_	204	((scatter\$ or backscatter\$ or back?scatter\$ or	IBM_TDB	2004/07/24
	204		USPAT;	2004/06/21
		(back near3 scatter\$) or absor\$) with (minim\$ or	US-PGPUB;	11:25
		reduc\$) with (wave or light or radiation)) and	EPO; JPO;	
		(refract\$ near4 ind\$4) and (particle with size) and	DERWENT;	
		extinct\$	IBM_TDB	

-	2	("4,480,042").PN.	USPAT;	2004/06/21
			US-PGPUB;	09:43
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	3
_	629	((scatter\$ or backscatter\$ or back?scatter\$ or	USPAT;	2004/06/21
		(back near3 scatter\$) or absor\$) near5	US-PGPUB;	12:38
	<b>.</b>	(cross?section\$ or crosssection\$ or (cross near3	EPO; JPO;	
•		section\$))) with (minim\$ or reduc\$)	DERWENT;	
			IBM_TDB	
_	4	(((scatter\$ or backscatter\$ or back?scatter\$ or	USPAT;	2004/06/21
		(back near3 scatter\$) or absor\$) near5	US-PGPUB;	12:39
		(cross?section\$ or crosssection\$ or (cross near3	EPO; JPO;	
		section\$))) with (minim\$ or reduc\$) ) and ((refract\$	DERWENT;	
	·	near4 ind\$4) with particle) and ((refract\$ near4	IBM_TDB	
		ind\$4) with medi\$3) and (particle with size) and	_	
		extinct\$		
_	7	(((scatter\$ or backscatter\$ or back?scatter\$ or	USPAT;	2004/06/21
		(back near3 scatter\$) or absor\$) near5	US-PGPUB;	12:36
		(cross?section\$ or crosssection\$ or (cross near3	EPO; JPO;	
		section\$))) with (minim\$ or reduc\$) ) and (refract\$	DERWENT;	
		near4 ind\$4) and (particle with size) and extinct\$	IBM_TDB	
-	518	((backscatter\$ or back?scatter\$ or (back near3	USPAT;	2004/06/21
		scatter\$) or absor\$) near5 (cross?section\$ or	US-PGPUB;	12:44
		crosssection\$ or (cross near3 section\$))) with	EPO; JPO;	
		(minim\$ or reduc\$)	DERWENT;	
			IBM_TDB	
-	3	(((backscatter\$ or back?scatter\$ or (back near3	USPAT;	2004/06/21
	ĺ	scatter\$) or absor\$) near5 (cross?section\$ or	US-PGPUB;	12:40
		crosssection\$ or (cross near3 section\$))) with	EPO; JPO;	
		(minim\$ or reduc\$) ) and (refract\$ near4 ind\$4) and	DERWENT;	
		(particle with size) and extinct\$	IBM_TDB	
-	17	(((backscatter\$ or back?scatter\$ or (back near3	USPAT;	2004/06/21
		scatter\$) or absor\$) near5 (cross?section\$ or	US-PGPUB;	12:41
		crosssection\$ or (cross near3 section\$))) with	EPO; JPO;	
		(minim\$ or reduc\$) ) and (refract\$ near4 ind\$4) and	DERWENT;	
		spheric\$	IBW_LDB	
-	152	((backscatter\$ or back?scatter\$ or (back near3	USPAT;	2004/06/21
		scatter\$)) with (maxim\$ or increas\$)) and (absor\$	US-PGPUB;	12:47
		with (minimiz\$ or reduc\$))	EPO; JPO;	
			DERWENT;	
	42		IBM_TDB	
	43	(((backscatter\$ or back?scatter\$ or (back near3	USPAT;	2004/06/21
		scatter\$)) with (maxim\$ or increas\$)) and (absor\$	US-PGPUB;	13:53
	]	with (minimiz\$ or reduc\$))) and (scatter\$ with	EPO; JPO;	
		(maxim\$ or increas\$)) and (refract\$ near4 ind\$4)	DERWENT;	
	107	(min many) (another to the set) - 1/- ( + 4	IBM_TDB	2004/04/04
-	10/	(mie near4 (scatter\$ or theor\$)) and (refract\$ near4	USPAT;	2004/06/21
		ind\$4) and extinct\$	US-PGPUB;	15:26
			EPO; JPO;	
			DERWENT;	
	l <u>.</u>		IBM_TDB	

-	146	(refract\$ near4 ind\$4) with (ratio or relativ\$) with	USPAT;	2004/06/21
		(particle and medi\$3)	US-PGPUB;	16:02
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	136	((refract\$ near4 ind\$4) with (ratio or relativ\$) with	USPAT;	2004/06/21
		(particle and medi\$3)) and (scatter\$ or	US-PGPUB;	15:44
		backscatter\$ or back?scatter\$ or (back near3	EPO; JPO;	
		scatter\$) or absor\$)	DERWENT;	
			IBM_TDB	
-	63	((refract\$ near4 ind\$4) with (ratio or relativ\$) with	USPAT;	2004/06/21
		(particle and medi\$3)) and (mie near4 (scatter\$ or	US-PGPUB;	16:05
		theor\$))	EPO; JPO;	
			DERWENT;	
	,		IBW_TDB	
-	23	(((refract\$ near4 ind\$4) with (ratio or relativ\$) with	USPAT;	2004/06/21
		(particle and medi\$3)) and (mie near4 (scatter\$ or	US-PGPUB;	15:45
		theor\$))) and extinct\$	EPO; JPO;	
			DERWENT;	
,			IBW_TDB	
-	38	(((refract\$ near4 ind\$4) with (ratio or relativ\$) with	USPAT;	2004/06/21
		(particle and medi\$3)) and (scatter\$ or	US-PGPUB;	15:49
		backscatter\$ or back?scatter\$ or (back near3	EPO; JPO;	
		scatter\$) or absor\$)) and extinct\$	DERWENT;	
			IBM_TDB	
-	982	((refract\$ near4 ind\$4) with (ratio or relativ\$)) and	USPAT;	2004/06/21
		partic\$5 and medi\$3 and ((scatter\$ or backscatter\$	US-PGPUB;	16:04
		or back?scatter\$ or (back near3 scatter\$) or	EPO; JPO;	
		absor\$) with (maxim\$ or minim\$))	DERWENT;	
			IBM_TDB	0004/04/04
-	98	(((refract\$ near4 ind\$4) with (ratio or relativ\$)) and	USPAT;	2004/06/21
		partic\$5 and medi\$3 and ((scatter\$ or backscatter\$	US-PGPUB;	16:06
		or back?scatter\$ or (back near3 scatter\$) or absor\$) with (maxim\$ or minim\$))) and (mie near4	EPO; JPO;	
		(scatter\$ or theor\$))	DERWENT;	
_	9206	((356/336).CCLS.) or ((356/335).CCLS.) or	IBM_TDB USPAT;	2004/09/16
	7200	((356/337).CCLS.) or ((356/338).CCLS.) or	US-PGPUB;	11:57
		((356/339).CCLS.) or ((356/340).CCLS.) or	EPO; JPO;	11.57
		((356/341).CCLS.) or ((356/342).CCLS.) or	DERWENT;	
		((356/343).CCLS.) or ((356/432).CCLS.) or	IBM_TDB	
		((356/436).CCLS.) or ((356/437).CCLS.) or		
		((356/438).CCLS.) or ((356/439).CCLS.) or		
		((356/441).CCLS.) or ((356/442).CCLS.) or		
		((356/243.1).CCLS.) or ((356/243.2).CCLS.) or		
		((73/865.5).CCLS.) or ((73/432.1).CCLS.) or		·
		((250/573).CCLS.) or ((250/574).CCLS.) or		
		((250/575).CCLS.)		

-	4810	(((356/336).CCLS.) or ((356/335).CCLS.) or	USPAT;	2004/09/16
		((356/337).CCLS.) or ((356/338).CCLS.) or	US-PGPUB;	11:57
		((356/339).CCLS.) or ((356/340).CCLS.) or	EPO; JPO;	
		((356/341).CCLS.) or ((356/342).CCLS.) or	DERWENT;	
		((356/343).CCLS.) or ((356/432).CCLS.) or	IBM_TDB	
		((356/436).CCLS.) or ((356/437).CCLS.) or	_	
		((356/438).CCLS.) or ((356/439).CCLS.) or		
		((356/441).CCLS.) or ((356/442).CCLS.) or		
		((356/243.1).CCLS.) or ((356/243.2).CCLS.) or		
		((73/865.5).CCLS.) or ((73/432.1).CCLS.) or		
		((250/573).CCLS.) or ((250/574).CCLS.) or		
		((250/575).CCLS.)) and (scatter\$4 or absor\$6)		
_	230	(((((356/336).CCLS.) or ((356/335).CCLS.) or	USPAT;	2004/09/16
		((356/337).CCLS.) or ((356/338).CCLS.) or	US-PGPUB;	11:57
		((356/339).CCLS.) or ((356/340).CCLS.) or	EPO; JPO;	11.07
		((356/341).CCLS.) or ((356/342).CCLS.) or	DERWENT;	
		((356/343).CCLS.) or ((356/432).CCLS.) or	IBM_TDB	
		((356/436).CCLS.) or ((356/437).CCLS.) or		
		((356/438).CCLS.) or ((356/439).CCLS.) or		
		((356/441).CCLS.) or ((356/442).CCLS.) or		
	-	((356/243.1).CCLS.) or ((356/243.2).CCLS.) or		
		((73/865.5).CCLS.) or ((73/432.1).CCLS.) or		
		((250/573).CCLS.) or ((250/574).CCLS.) or		
		((250/575).CCLS.)) and (scatter\$4 or absor\$6)) and		
:		mie		
_	9206	((356/336).CCLS.) or ((356/335).CCLS.) or	USPAT;	2004/09/16
	7200	((356/337).CCLS.) or ((356/338).CCLS.) or	US-PGPUB;	11:57
		((356/339).CCLS.) or ((356/340).CCLS.) or	EPO; JPO;	11.57
		((356/341).CCLS.) or ((356/342).CCLS.) or	DERWENT;	
		((356/343).CCLS.) or ((356/432).CCLS.) or	IBM_TDB	
		((356/436).CCLS.) or ((356/437).CCLS.) or	IBM_108	
		((356/438).CCLS.) or ((356/439).CCLS.) or		
		((356/441).CCLS.) or ((356/442).CCLS.) or		
		((356/243.1).CCLS.) or ((356/243.2).CCLS.) or		
		((73/865.5).CCLS.) or ((73/432.1).CCLS.) or	1 .	
		((250/573).CCLS.) or ((250/574).CCLS.) or		
		((250/575).CCLS.)		
_	16	((256/336).CCLS.) or ((356/335).CCLS.) or	LICDAT	2004/00/1/
_	10	(((356/337).CCLS.) or ((356/338).CCLS.) or ((356/338).CCLS.) or	USPAT;	2004/09/16
		((356/339).CCLS.) or ((356/340).CCLS.) or	US-PGPUB;	11:57
		((356/341).CCLS.) or ((356/342).CCLS.) or	EPO; JPO; DERWENT;	
		((356/343).CCLS.) or ((356/432).CCLS.) or ((356/432).CCLS.) or		
			IBM_TDB	
		((356/436).CCLS.) or ((356/437).CCLS.) or		
		((356/438).CCLS.) or ((356/439).CCLS.) or		
		((356/441).CCLS.) or ((356/442).CCLS.) or		
		((356/243.1).CCLS.) or ((356/243.2).CCLS.) or		
		((73/865.5).CCLS.) or ((73/432.1).CCLS.) or		
		((250/573).CCLS.) or ((250/574).CCLS.) or		
		((250/575).CCLS.)) and (complex with refract\$ with		
		ind\$4) and particle and extinction		

-	13	(((356/336).CCLS.) or ((356/335).CCLS.) or	USPAT;	2004/09/16
		((356/337).CCLS.) or ((356/338).CCLS.) or	US-PGPUB;	11:58
		((356/339).CCLS.) or ((356/340).CCLS.) or	EPO; JPO;	
		((356/341).CCLS.) or ((356/342).CCLS.) or	DERWENT;	
		((356/343).CCLS.) or ((356/432).CCLS.) or	IBM_TDB	
		((356/436).CCLS.) or ((356/437).CCLS.) or		
		((356/438).CCLS.) or ((356/439).CCLS.) or		
		((356/441).CCLS.) or ((356/442).CCLS.) or	-	
		((356/243.1).CCLS.) or ((356/243.2).CCLS.) or		
		((73/865.5).CCLS.) or ((73/432.1).CCLS.) or		
		((250/573).CCLS.) or ((250/574).CCLS.) or		
		((250/575).CCLS.)) and (maximum with (scatter\$4 or		
		absor\$6)) and (complex with refract\$ with ind\$4)		
		and particle		
	144		LICDAT.	2004/00/4/
-	166	(((356/336).CCLS.) or ((356/335).CCLS.) or	USPAT;	2004/09/16
		((356/337).CCLS.) or ((356/338).CCLS.) or	US-PGPUB;	11:58
		((356/339).CCLS.) or ((356/340).CCLS.) or	EPO; JPO;	
		((356/341).CCLS.) or ((356/342).CCLS.) or	DERWENT;	
		((356/343).CCLS.) or ((356/432).CCLS.) or	IBM_TDB	
		((356/436).CCLS.) or ((356/437).CCLS.) or		
		((356/438).CCLS.) or ((356/439).CCLS.) or		
		((356/441).CCLS.) or ((356/442).CCLS.) or	3	
		((356/243.1).CCLS.) or ((356/243.2).CCLS.) or		
		((73/865.5).CCLS.) or ((73/432.1).CCLS.) or		
		((250/573).CCLS.) or ((250/574).CCLS.) or		
		((250/575).CCLS.)) and backscatter\$ and absor\$ and		
		scatter\$		
-	83	((356/336).CCLS.) and (backscatter\$ or	USPAT;	2004/09/16
		back?scatter\$ or (back adj scatter\$))	US-PGPUB;	11:58
		• • • • • • • • • • • • • • • • • • • •	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	118	((356/336).CCL5.) and mie	USPAT;	2004/09/16
		(Coordinate of the coordinate	US-PGPUB;	11:58
			EPO; JPO;	11.00
			DERWENT;	
			IBM_TDB	
_	676	(356/336).CCLS.	USPAT;	2004/09/16
_	0,0	(330) 330).0003.		
1			US-PGPUB;	11:58
			EPO; JPO;	
			DERWENT;	
	1 075	(25/ /240) (6)	IBM_TDB	
_	275	(356/342).CCLS.	USPAT;	2004/09/16
			US-PGPUB;	11:58
			EPO; JPO;	
	1		DERWENT;	
			IBW_TDB	
-	4	((356/336).CCLS.) and particle and (complex with	USPAT;	2004/09/16
		refract\$ with ind\$4) and (scatter\$4 with extinct\$4)	US-PGPUB;	11:58
			EPO; JPO;	
	]		DERWENT;	
			IBM_TDB	

-	549	((356/336).CCLS.) and (scatt\$4 or absor\$6)	USPAT;	2004/09/16
		((222, 222), 222, 41, 4 (224), 14 (214)	US-PGPUB;	14:37
			EPO; JPO;	,
			DERWENT;	
			IBM_TDB	
_	15181	(minimiz\$ or reduc\$ or eliminat\$) with scatter\$ with	USPAT;	2004/09/16
	15151	(light or radiation or wave or laser)	US-PGPUB;	16:38
:		(ngh) or radiation of wave of laser)	EPO; JPO;	10.50
-	† · ·	·	DERWENT;	
			IBM_TDB	
_	5122	((minimiz\$ or reduc\$ or eliminat\$) with (scatter\$ or	USPAT;	2004/09/16
_	3122	absor\$) with (light or radiation or wave or laser))	US-PGPUB;	17:56
		same (particle or cell)	EPO; JPO;	17.56
		same (particle or cell)	DERWENT;	
			1	
	172	(((minimist on noduct on aliminist) with (as at sufficient	IBM_TDB USPAT;	2004/00/44
-	173	(((minimiz\$ or reduc\$ or eliminat\$) with (scatter\$ or	•	2004/09/16
		absor\$) with (light or radiation or wave or laser))	US-PGPUB;	17:00
		same (particle or cell)) and (refract\$ near3 ind\$4)	EPO; JPO;	
		and extinct\$3	DERWENT;	
	434	///withintahananahan	IBM_TDB	0004/00/4/
<b>-</b>	131	(((minimiz\$ or reduc\$ or eliminat\$) with (scatter\$ or	USPAT;	2004/09/16
		absor\$) with (light or radiation or wave or laser))	US-PGPUB;	16:39
		same (particle or cell)) and (refract\$ near3 ind\$4	EPO; JPO;	
	_	near3 ratio)	DERWENT;	
	440		IBM_TDB	
-	119	((((minimiz\$ or reduc\$ or eliminat\$) with (scatter\$	USPAT;	2004/09/16
		or absor\$) with (light or radiation or wave or laser))	US-PGPUB;	16:40
		same (particle or cell)) and (refract\$ near3 ind\$4	EPO; JPO;	
		near3 ratio)) and ((size or diameter) with (particle or	DERWENT;	
	44.4	cell))	IBM_TDB	
-	114	(((minimiz\$ or reduc\$ or eliminat\$) with (scatter\$ or	USPAT;	2004/09/16
		absor\$) with (light or radiation or wave or laser))	US-PGPUB;	17:00
		same (particle or cell)) and (refract\$ near3 ind\$4)	EPO; JPO;	
		and mie and (size or diameter) and med\$3	DERWENT;	
	44.1		IBM_TDB	
-	114	(((minimiz\$ or reduc\$ or eliminat\$) with (scatter\$ or	USPAT;	2004/09/16
		absor\$) with (light or radiation or wave or laser))	US-PGPUB;	17:01
•		same (particle or cell)) and (refract\$ near3 ind\$4)	EPO; JPO;	
		and mie and (size or diameter) and medi\$2	DERWENT;	
		710 1 An	IBM_TDB	
-	5	(divid\$3 or ratio) with ((scatter\$ or absor\$) near	USPAT;	2004/09/16
	<u> </u>	extinct\$) with (size or diameter)	US-PGPUB;	18:18
			EPO; JPO;	
	1		DERWENT;	
		// vi l vi	IBM_TDB	
-	268	((particle or cell) with suspen\$ with (medi\$2 or solid	USPAT;	2004/09/16
		or liquid or gas\$4 or vapor)) and mie	US-PGPUB;	18:13
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	57	((minimiz\$ or reduc\$ or eliminat\$) with scatter\$	USPAT;	2004/09/16
		with (light or radiation or wave or laser)) and	US-PGPUB;	18:13
		(((particle or cell) with suspen\$ with (medi\$2 or solid	EPO; JPO;	
		or liquid or gas\$4 or vapor)) and mie)	DERWENT;	
			IBM_TDB	
-	197	(divid\$3 or ratio) with (extinct\$) with (size or	USPAT;	2004/09/16
		diameter)	US-PGPUB;	18:18
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	34	((divid\$3 or ratio) with (extinct\$) with (size or	USPAT;	2004/09/16
		diameter)) and (refract\$ near3 ind\$4) and ((particle	US-PGPUB;	18:20
		or cell) with (size or diameter))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	